

EW-7416APn v2 & EW-7415PDn

Guía rápida de instalación

09-2012 / V2.0

Iniciación

Antes de empezar a utilizar este punto de acceso, por favor, compruebe si faltan algunos de los elementos del paquete y póngase en contacto con su vendedor para reclamarle las piezas que falten.

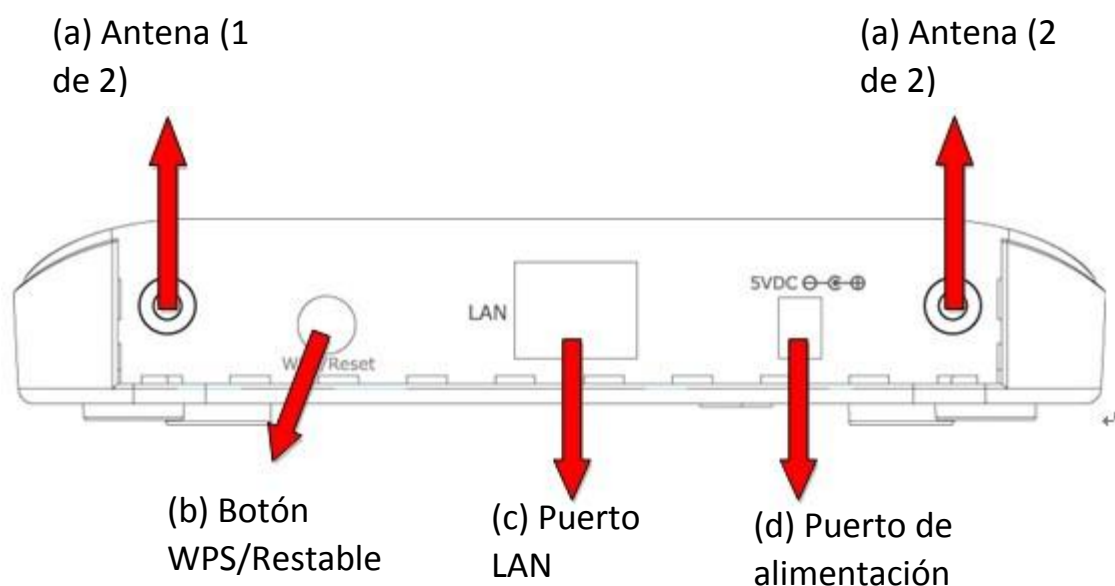
- 1 Punto de acceso inalámbrico
- 1 CD (asistente de configuración EZmax, guía rápida de instalación multilingüe y manual de usuario)
- 1 Adaptador de alimentación
- 2 Antena 3dBi
- 1 Equipo de accesorios
- 1 Guía rápida de instalación

Panel frontal:



Artículo	Color	Estado	Descripción
PWR (Energía)	Verde	Encendido	El dispositivo está alimentado
		Parpadeando	El dispositivo se está iniciando/restableciendo
		Apagado	El dispositivo no está alimentado
WLAN (LAN inalámbrico)	Naranja	Encendido	Modo WPS activado
		Parpadeando	Se están transmitiendo datos de forma inalámbrica
		Apagado	No se están transmitiendo datos de forma inalámbrica
LAN	Verde	Encendido	Puerto Ethernet conectado a un dispositivo válido

		Parpadea	Se están transmitiendo datos mediante el cable Ethernet
		Apagado	No hay conexión válida



a. Conector de antena

Aquí es donde podrá conectar la antena. Es un conector redondo (conector SMA invertido estándar)

b. Botón **WPS/Reinicio**

Pulse este botón menos de 5 segundos para activar la función WPS. Para restablecer los ajustes de fábrica del punto de acceso, mantenga pulsado este botón más de 10 segundos hasta que el LED PWR empiece a parpadear.

c. Puertos LAN **10/100M**

Conecta este punto de acceso a otros dispositivos Ethernet (interruptores, enrutadores u otros dispositivos de red por cable)- En cuanto al EW-7415PDn, aquí es donde el punto de acceso se conecta al conmutador PoE.

d. **5V DC**

Aquí es donde podrá conectar el adaptador de red.



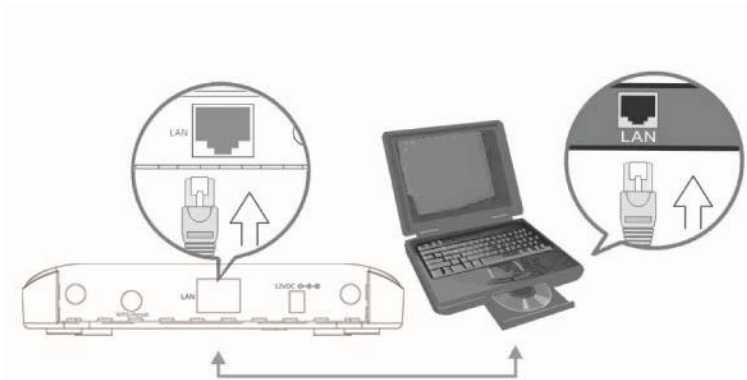
Nota: Wenn sie den EW-7415PDn mit einem PoE Switch verwenden, wird das mitgelieferte Netzteil nicht benötigt.

Instalación para Windows PC

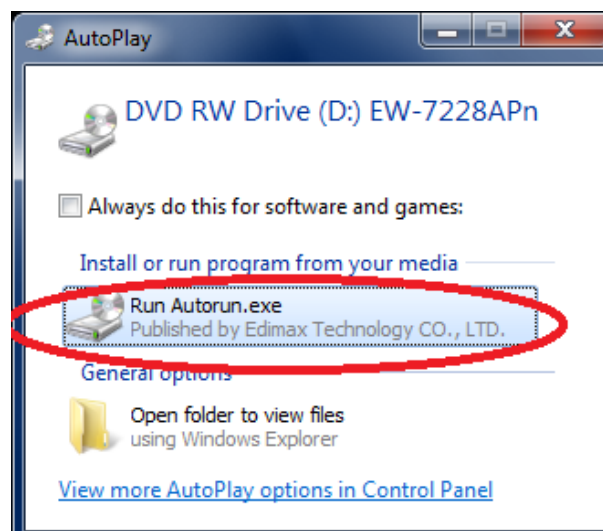


Nota: Si su ordenador se conecta con una IP estática en lugar de recibir una IP dinámica de un servidor DHCP, escriba sus datos de IP estática antes de proceder. Para más información sobre el modo de encontrar sus datos IP, véase el manual de usuario.

1. Conecte un extremo de un cable Ethernet al puerto Ethernet de su ordenador. Conecte el otro extremo a un puerto Ethernet del punto de acceso.
2. Conecte el adaptador de alimentación al puerto de alimentación de 5V del dispositivo y conecte el adaptador a una toma de red. La LED de alimentación debería encenderse.



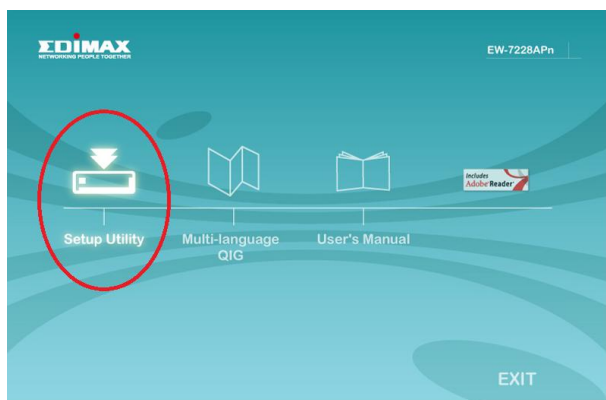
3. Introduzca el CD de Edimax en el lector de CD de su ordenador. Cuando aparezca la pantalla de Reproducción automática, seleccione "Lanzar Autorun.exe"



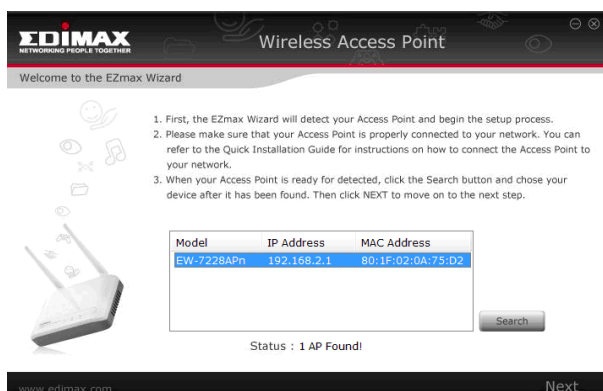


Nota: Si aparece una pantalla emergente preguntándole si "Desea autorizar que el siguiente programa realice cambios en este ordenador", pulse "Sí" para continuar.

4. Pulse en "Utilidad de configuración" en el menú principal y a continuación seleccione "Español" para continuar.



5. El asistente de configuración buscará el punto de acceso. Cuando haya encontrado correctamente el dispositivo, pulse "Siguiente" para continuar.



6. El asistente de configuración le solicitará una contraseña. Indique la contraseña predefinida, **1234**.



7. El asistente de configuración mostrará a continuación la información de la IP del punto de acceso. La IP predefinida es 192.168.2.1. Pulse “Next” (Siguiente) para continuar.



Nota: Por favor, no seleccione "Atribuir automáticamente una dirección IP desde su red", a menos que esté realizando una configuración más avanzada. Para la primera instalación, utilice la dirección IP predefinida.

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Wireless Access Point

Set the Local IP Address for your AP/Bridge

This IP Address is used to access the advanced menu of your Access Point from a web browser.

☐ Automatically Assign an IP Address from your Network

☒ Manually Assign an Address

IP Address : 192 . 168 . 2 . 1

Subnet Mask : 255 . 255 . 255 . 0

Gateway : 0 . 0 . 0 . 0

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8. Ahora tendrá la opción de seleccionar el modo que desea utilizar.

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Wireless Access Point

Choose the Mode of Operation for your AP/Bridge

Please select the operation mode of your device. There are Access Point mode, AP Client Mode and Repeater mode (WiFi Extender) available in the Setup Wizard. You need to access the web configuration menu for setting other operation modes.

☐ Access Point Mode

☐ AP Client Mode

☒ Repeater Mode (WiFi Extender)

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Modo de punto de acceso

1. Seleccione el modo de Punto de Acceso y pulse “Next” (Siguiente).
2. Se le pedirá que configure el SSID de este punto de acceso. El SSID será el nombre del punto de acceso cuando se conecte a él de forma inalámbrica.

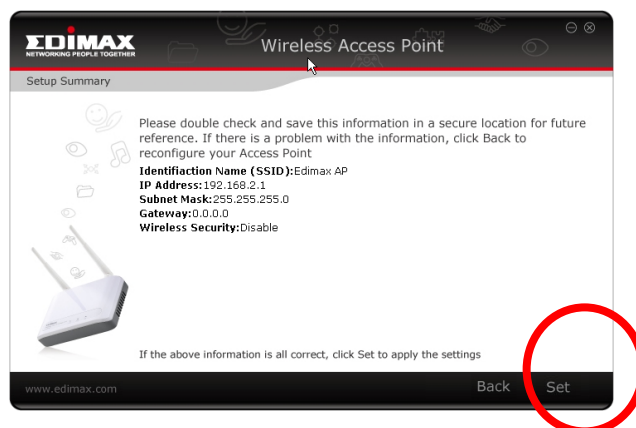
El SSID predefinido es **Edimax AP**. Esta página también le ofrece la oportunidad de cambiar la contraseña utilizada para acceder a los parámetros de configuración del dispositivo. Para la primera configuración, pulse simplemente "Siguiente" sin cambiar nada.



3. Ahora se le pedirá que configure una contraseña con codificación inalámbrica. Tendrá la opción de utilizar ninguna codificación de seguridad o de seleccionar los esquemas de codificación de **clave compartida WEP o WPA**. No obstante, le aconsejamos que configure un método de codificación por motivos de seguridad.



4. Verá una pantalla de confirmación final, en la que aparecen los parámetros que ha seleccionado. Si todo es correcto, pulse "Configurar" para continuar.



5. El dispositivo guardará sus parámetros y a continuación, se reiniciará. No desconecte ni apague el dispositivo durante este proceso.



6. Una vez se haya reiniciado el dispositivo, verá una pantalla final de felicitación. Pulse en "Terminar" para completar la instalación.

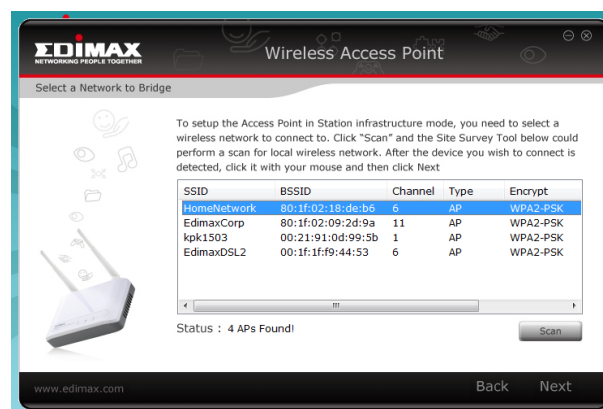


Modo de cliente AP

1. Seleccione el modo de cliente AP y pulse "Next" (Siguiente).
2. Tendrá la oportunidad de cambiar la contraseña utilizada para acceder a los parámetros de configuración del dispositivo. Para la primera configuración, pulse simplemente "Siguiente" sin cambiar nada.



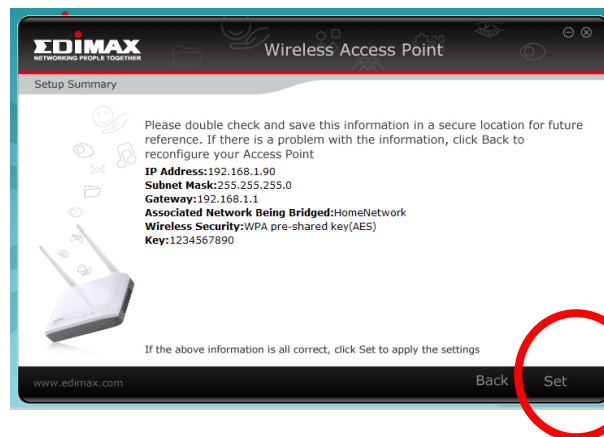
3. El dispositivo buscará las redes inalámbricas cercanas a las que conectarse. Si no puede encontrar el punto de acceso al que desea conectarse, pulse en "Buscar" para actualizar la lista de redes inalámbricas. Seleccione la red inalámbrica a la que desea conectarse y pulse en "Siguiente" para continuar.



4. Si la red inalámbrica que ha seleccionado le pide una clave de seguridad de red, indíquela aquí. Si no sabe la clave de seguridad de red, véase el Anexo "Cómo encontrar su clave de seguridad de red" para más información al respecto. Pulse "Next" (Siguiente) cuando haya terminado.



5. Verá una pantalla de confirmación final, en la que aparecen los parámetros que ha seleccionado. Si todo es correcto, pulse "Configurar" para continuar.



6. El dispositivo guardará sus parámetros y a continuación, se reiniciará. No desconecte ni apague el dispositivo durante este proceso.



7. Una vez se haya reiniciado el dispositivo, verá una pantalla final de felicitación. Pulse en "Terminar" para completar la instalación.



Modo del repetidor (Extensor Wi-Fi)

1. Seleccione el modo de repetidor y pulse “Next” (Siguiente).
2. Se le pedirá que configure el SSID de este dispositivo. El SSID será el nombre del dispositivo cuando se conecte a él de forma inalámbrica. El SSID predefinido es **Edimax AP**, tendrá la opción de cambiarlo al mismo SSID que su red inalámbrica actual. Esta página también le ofrece la oportunidad de cambiar la contraseña utilizada para acceder a los parámetros de configuración del dispositivo.



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Wireless Access Point

Choose an Identification Name for your AP/Bridge

Identification Name (SSID) : Edimax AP

If you wish to customize the login information for your Access Point, please enter the new username and password in the following columns.

☐ Set Password

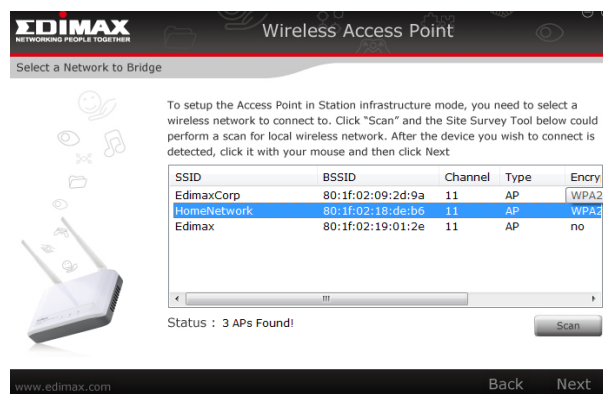
Username : admin

New Password :

Re-Enter Password :

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3. El dispositivo buscará las redes inalámbricas cercanas a las que conectarse. Si no puede encontrar el punto de acceso al que desea conectarse, pulse en "Buscar" para actualizar la lista de redes inalámbricas. Seleccione la red inalámbrica a la que desea conectarse y pulse en “Siguiente” para continuar.



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Wireless Access Point

Select a Network to Bridge

To setup the Access Point in Station Infrastructure mode, you need to select a wireless network to connect to. Click "Scan" and the Site Survey Tool below could perform a scan for local wireless network. After the device you wish to connect is detected, click it with your mouse and then click Next

SSID	BSSID	Channel	Type	Encrypt
EdimaxCorp	80:1f:02:09:2d:9a	11	AP	WPA2-P
HomeNetwork	80:1f:02:18:de:b6	11	AP	WPA2
Edimax	80:1f:02:19:01:2e	11	AP	no

Status : 3 APs Found!

Scan

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4. Si la red inalámbrica que ha seleccionado le pide una clave de seguridad de red, indíquela aquí. Si no sabe la clave de seguridad de red, véase el Anexo "Cómo encontrar su clave de seguridad de red" para más información al respecto. Pulse “Next” (Siguiente) cuando haya terminado.

5. Verá una pantalla de confirmación final, en la que aparecen los parámetros que ha seleccionado. Si todo es correcto, pulse "Configurar" para continuar.



6. El dispositivo guardará sus parámetros y a continuación, se reiniciará. No desconecte ni apague el dispositivo durante este proceso.



7. Una vez se haya reiniciado el dispositivo, verá una pantalla final de felicitación. Pulse en "Terminar" para completar la instalación.

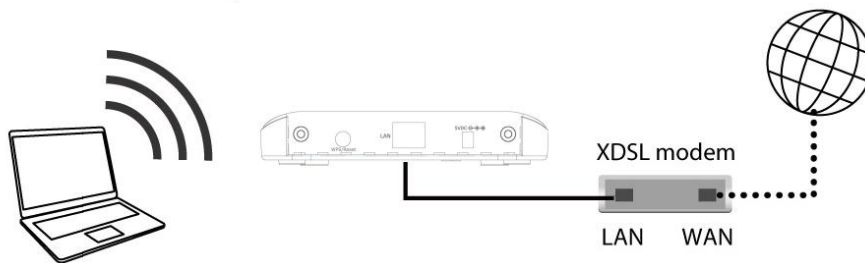


Instalación del dispositivo

Tras configurar su dispositivo, a continuación puede instalarlo en su ubicación final.

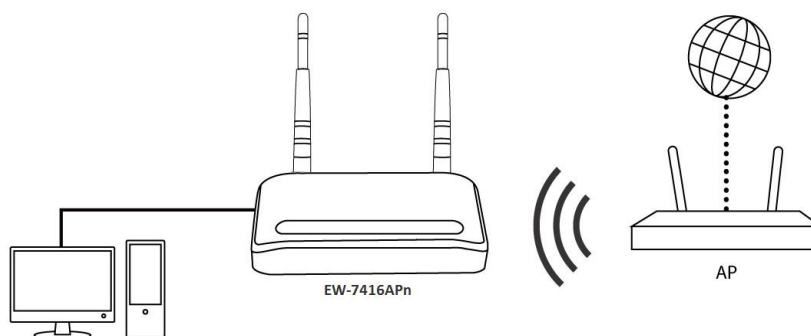
Modo de punto de acceso

Conecte un puerto del dispositivo a su enrutador o módem xDSL. Ahora puede conectarse al dispositivo mediante una conexión inalámbrica, conectando su ordenador al mismo con un cable Ethernet, o conectándose al dispositivo de forma inalámbrica buscando y conectándose al nombre de dispositivo que configuró.



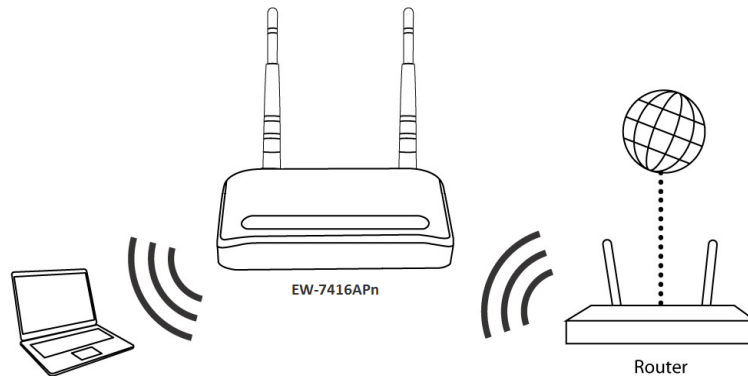
Modo de cliente AP

Conecte un puerto del dispositivo a la aplicación que desea conectar a Internet de forma inalámbrica, como un ordenador, una consola de juegos o una TV inteligente.



Modo del repetidor

Coloque el dispositivo en un lugar para gozar de una extensión inalámbrica óptima, como en mitad de su hogar. Podrá conectarse al dispositivo de forma inalámbrica buscando y conectándose al nombre de dispositivo que configuró.



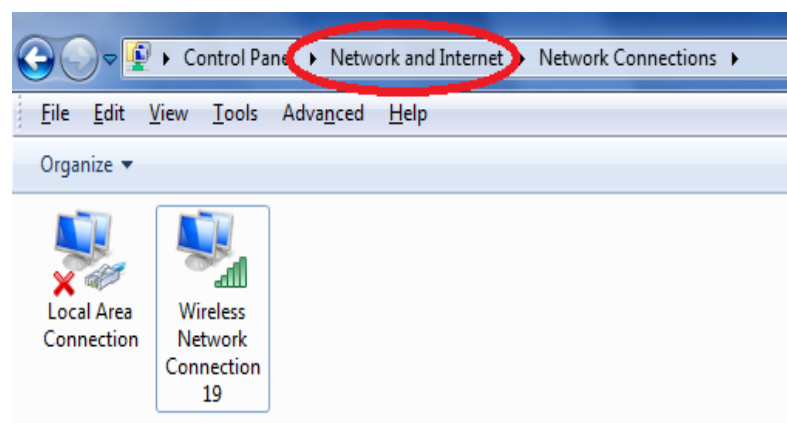
Anexo:

Cómo encontrar su clave de seguridad de red

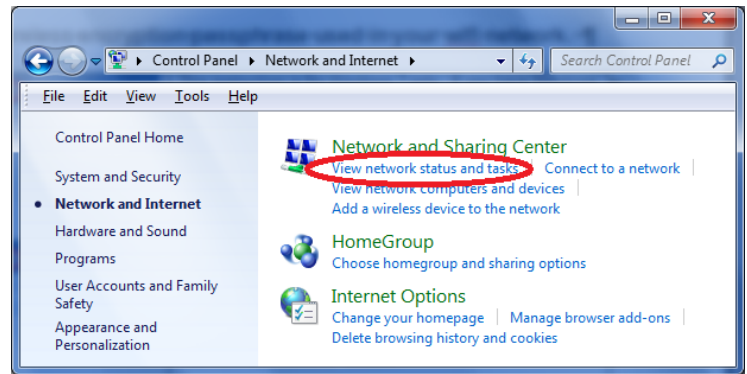


Nota: Estas instrucciones se utilizan para Windows 7/Vista. Si utiliza Windows XP o una versión anterior, deberá ponerse en contacto con su fabricante del enrutador de banda ancha o ISP.

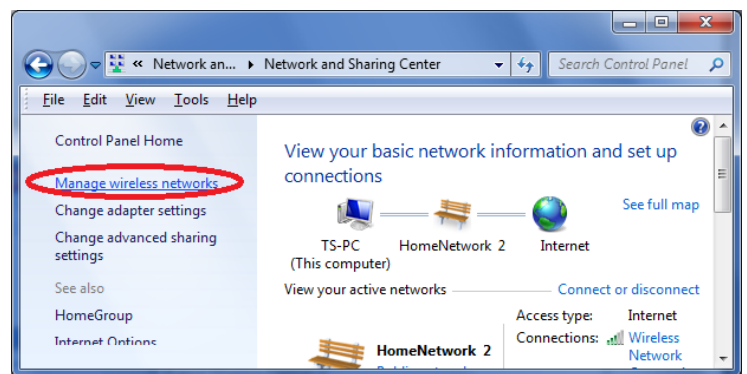
1. Abra el "Panel de control" y pulse en "Red e Internet" en el menú superior.



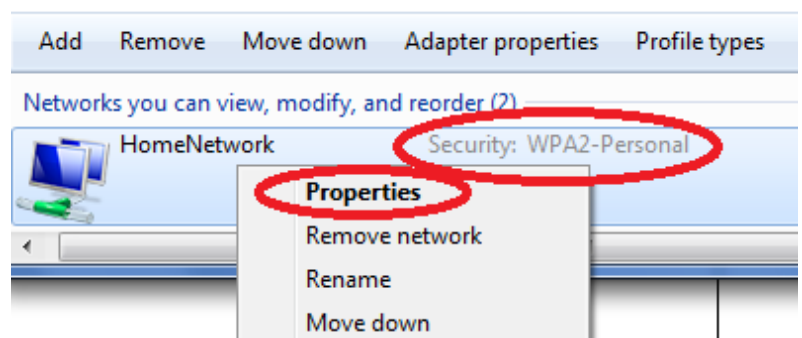
2. Pulse en "Ver el estado de red y las tareas", que se encuentra bajo el título "Redes y centro de recursos compartidos".



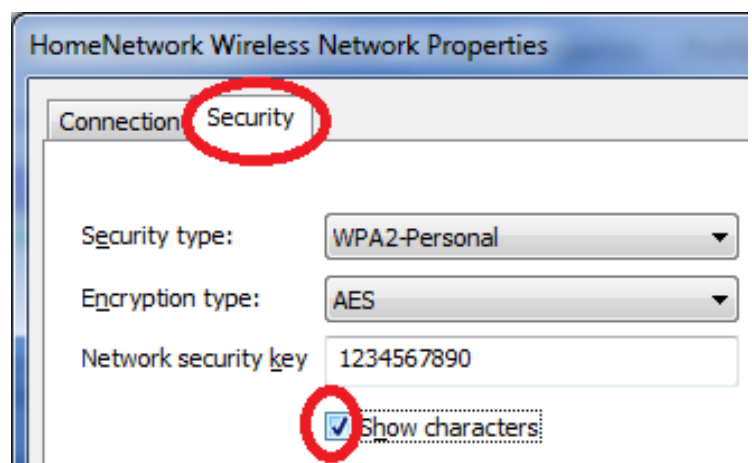
3. Pulse en "Gestionar las redes inalámbricas" del menú de la izquierda.



4. Debería ver el perfil de su red Wi-Fi en la lista. Haga clic derecho en su red Wi-Fi y a continuación, pulse en "Propiedades".



5. Pulse la pestaña de "Seguridad" y a continuación, marque la casilla llamada "Mostrar caracteres". Esto mostrará la clave de seguridad de red. Pulse el botón "Cancelar" para cerrar la ventana.



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Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio technician for help.

FCC Caution

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

Federal Communications Commission (FCC) Radiation Exposure Statement

This equipment complies with FCC radiation exposure set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 2.5cm (1 inch) during normal operation.

Federal Communications Commission (FCC) RF Exposure Requirements

SAR compliance has been established in the laptop computer(s) configurations with PCMCIA slot on the side near the center, as tested in the application for certification, and can be used in laptop computer(s) with substantially similar physical dimensions, construction, and electrical and RF characteristics. Use in other devices such as PDAs or lap pads is not authorized. This transmitter is restricted for use with the specific antenna tested in the application for certification. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

R&TTE Compliance Statement

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal equipment and the mutual recognition of their conformity (R&TTE). The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

Safety

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

EU Countries Intended for Use

The ETSI version of this device is intended for home and office use in Austria, Belgium, Bulgaria, Cyprus, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, and United Kingdom. The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.

EU Countries Not Intended for Use

None

EU Declaration of Conformity

- English:** This equipment is in compliance with the essential requirements and other relevant provisions of Directive 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Français:** Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 2004/108/CE, 2006/95/CE, 2009/125/CE.
- Čeština:** Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 2004/108/ES, 2006/95/ES, 2009/95/ES.
- Polski:** Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 2004/108/WE, 2006/95/WE, 2009/125/WE.
- Română:** Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2004/108/CE, 2006/95/CE, 2009/125/CE.
- Русский:** Это оборудование соответствует основным требованиям и положениям Директивы 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Magyar:** Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (2004/108/EK, 2006/95/EK, 2009/125/EK)
- Türkçe:** Bu cihaz 2004/108/EC, 2006/95/EC, 2009/125/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.
- Українська:** Обладнання відповідає вимогам і умовам директиви 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Slovenčina:** Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 2004/108/ES, 2006/95/ES, 2009/95/ES.
- Deutsch:** Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 2004/108/EC, 2006/95/EC, 2009/125/EC.
- Español:** El presente equipo cumple los requisitos esenciales de la Directiva 2004/108/CE, 2006/95/CE, 2009/125/CE.
- Italiano:** Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 2004/108/CE, 2006/95/CE, 2009/125/CE.
- Nederlands:** Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 2004/108/EG, 2006/95/EG, 2009/125/EG.
- Português:** Este equipamento cumpre os requisitos essenciais da Directiva 2004/108/CE, 2006/95/CE, 2009/125/CE.
- Norsk:** Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 2004/108/EF, 2006/95/EF, 2009/125/EF.
- Svenska:** Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 2004/108/EG, 2006/95/EG, 2009/125/EG.
- Dansk:** Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 2004/108/EF, 2006/95/EF, 2009/125/EF.
- suomen kieli:** Tämä laite täyttää direktiivien 2004/108/EY, 2006/95/EY, 2009/125/EY oleelliset vaatimukset ja muut asiaankuuluvat määräykset.

FOR USE IN

AT	BE	CY	CZ	DK	EE	FI	FR
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GB	IS	LI	NO	CH	BG	RO	TR



WEEE Directive & Product Disposal



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

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